Momentum injected ($n = 10^3 \, \mathrm{cm}^{-3}$)

Legend:
- Gravity (black)
- Ram (blue)
- Photoionised gas (red)
- Radiation (dir.+indir.) (purple)
- Net: $|\int (\sum F_{\mathrm{out}} - F_{\mathrm{grav}}) \, dt|$ (grey)

Column titles: $\epsilon = 0.01$, $\epsilon = 0.10$, $\epsilon = 0.20$, $\epsilon = 0.30$, $\epsilon = 0.50$, $\epsilon = 0.80$

Row labels:
- $M_{cloud} = 10^5 \, M_\odot$, $p(t) = \int F \, dt$
- $M_{cloud} = 10^7 \, M_\odot$, $p(t) = \int F \, dt$
- $M_{cloud} = 10^8 \, M_\odot$, $p(t) = \int F \, dt$

Axis labels: $R_2 = R_{\mathrm{cloud}}$, t [Myr]